

ABSTRACT OF THE DISCLOSURE

The present invention provides a biomolecular carrier of pharmaceuticals, comprising: a biomolecule carrier bearing molecules
5 that bind to a cellular adhesion molecule expressed on endothelial cell; and a pharmaceutical. The present invention also provides a method of treating a pathophysiological state in an individual in need of such treatment, comprising the steps of: irradiating a target tissue or organ in said individual; and administering to said
10 individual the biomolecular carrier disclosed herein.

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